## STATE OF WASHINGTON DEPARTMENT OF CONSERVATION AND DEVELOPMENT

Date April 17 , 19 63 Record by Owner		<u>-</u>
Doggyd by UIIIIUI		•
Source		}
Location: State of WASHINGTON		
County Island		İ
Area		
Map		
¼ sec. 2 T. 31 N, R. 1	E. Diagram o	of Section
Orilling CoOwner		
Address Bored Daylor Lillian R. Van Gundy	7.1 07	
Method of Drilling Bored Da	ate July 27	, 19 <b></b>
J W 11C1	Wb	
Address Route 1, Box 474, Coupev	ille, wasn	•
Land surface, datum 200 ft above below		
CORRE- LATION MATERIAL	THICKNESS (feet)	DEPTH (feet)
(Transcribe driller's terminology literally but paraph if material water-bearing, so state and record static level below land-surface datum unless otherwise indicated. Con f feasible. Following log of materials, list all casings, peri	l if reported Give rrelate with stratigi	depths in fee caphic column
Black top soil	0	4
Small gravel	4	72
Blue sand stone	72	76
Small and large gravel	76	176
Blue sand	176	188
Hard blue sandstone rock	188	220
Casing: 6" from 0 to 168:		
Perforated from 168 to 175	<u> </u>	
Screened from 175 to 180		-
Surface sealed with stell	plate	
Polluted water cased off	-	
at 68!		+
Furn up	Sheetof	sheet

WELL	LOG.—Continued	No	/	
Corre- LATION	Material		THICKNESS (feet)	Depth (feet)
	De	pth forward		
	SWL: 148' on Aug. 21,	1950		
	Yields 12 gpm with 0 E 8-21-	D after	24 hour	·s
	Pump: 1½ hp, submersib			
	-			
			,	
			-	
S F No	. 7449—OS—6-61—2M			<u> </u>